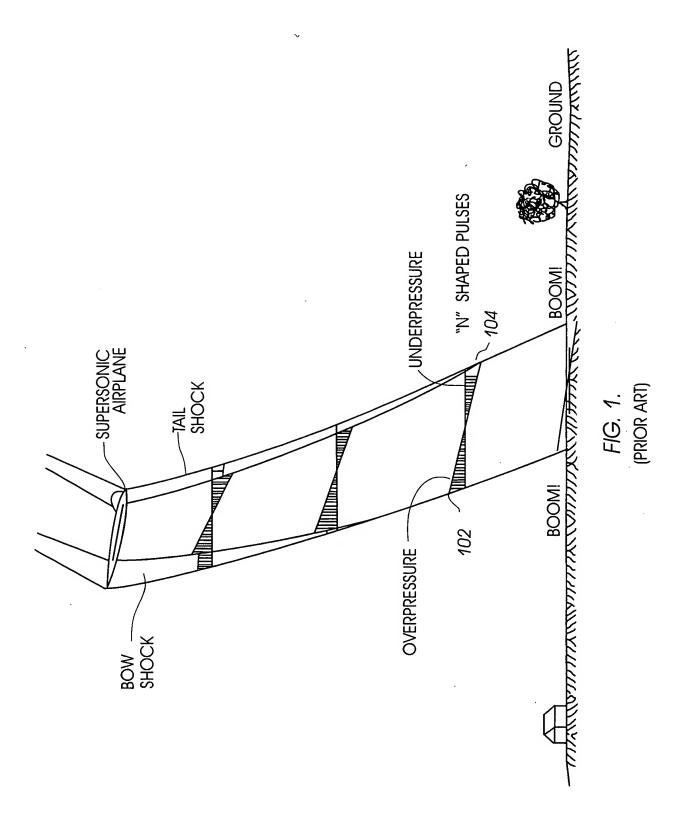
Passive Aerodynamic Sonic Boom Suppression for Supersonic Aircraft Hartmann, Tom SW-0733/a (P004 USC1)

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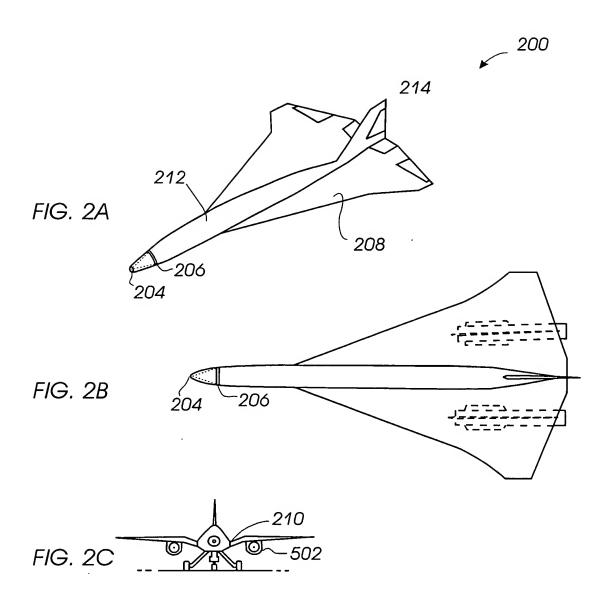
Passive Aerodynamic Sonic Boom Suppression for

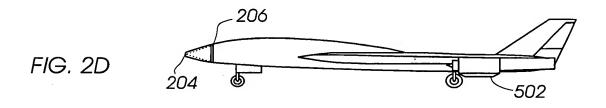
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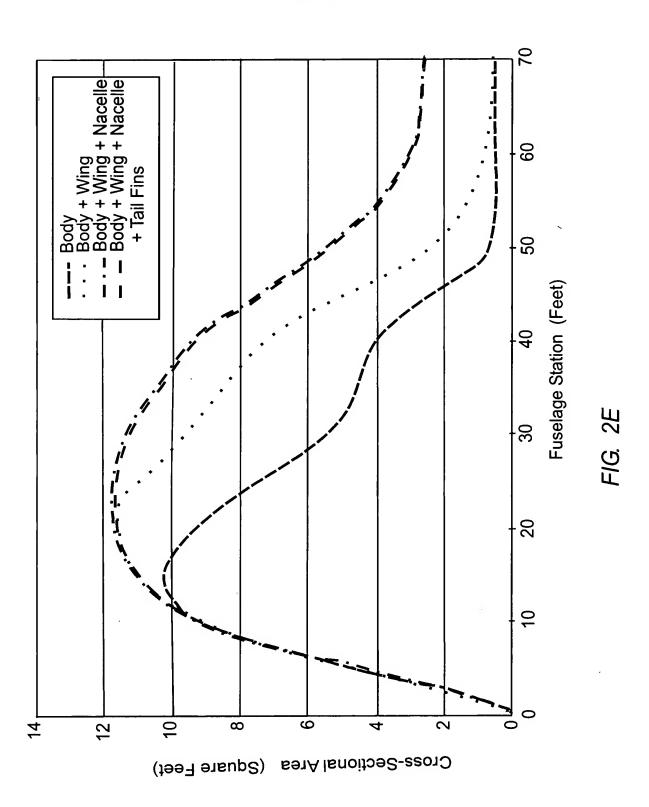


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FIG. 3A

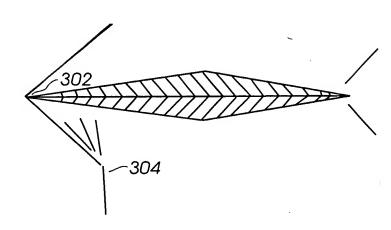


FIG. 3B

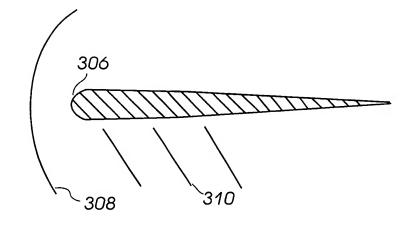
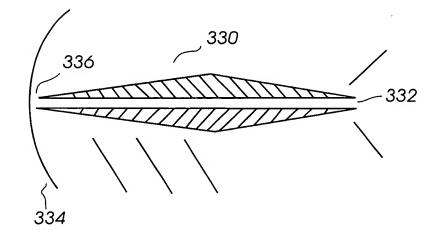


FIG. 3D

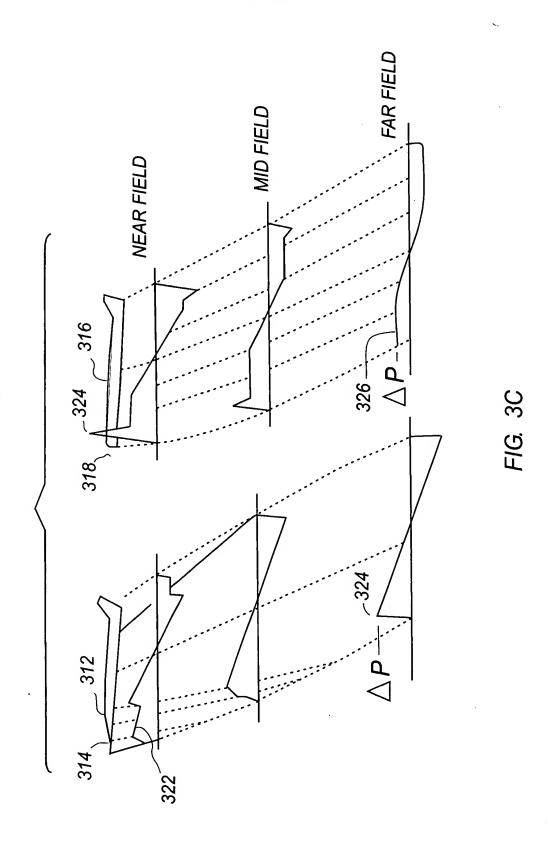


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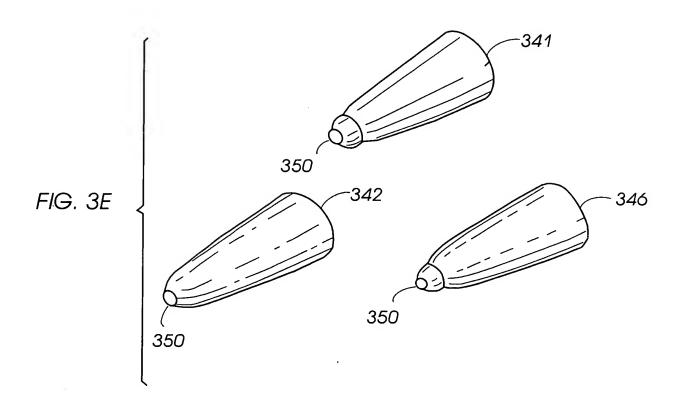


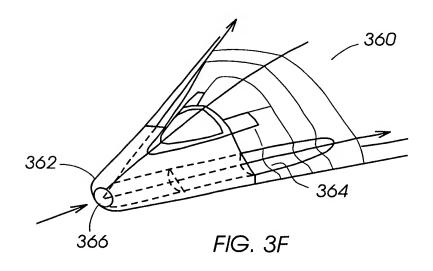
Passive Aerodynamic Sonic Boom Suppression for Supersonic Aircraft

Hartmann, Tom

First Named Inventor: Docket No.:

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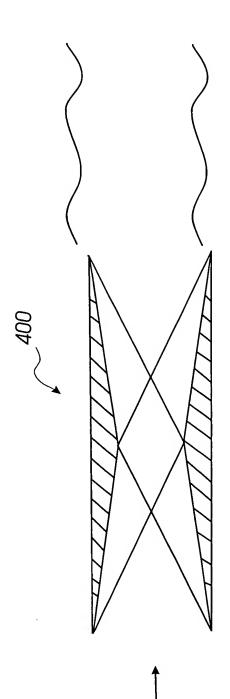




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First Named Inventor:

Docket No.:

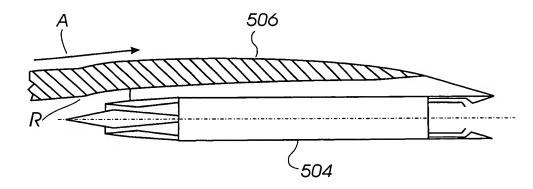


FIG. 5A

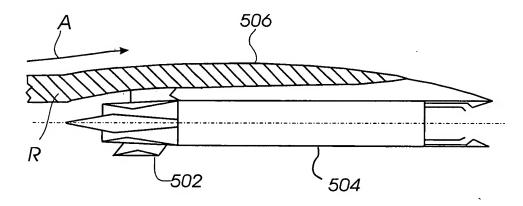


FIG. 5B

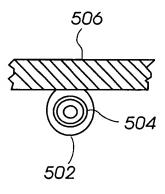


FIG. 5C

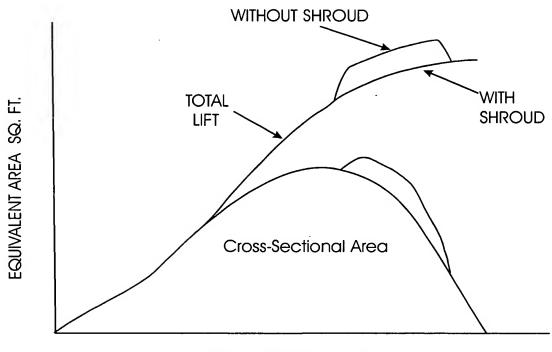
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AXIAL LOCATION, (X - βr) Feet

FIG. 6

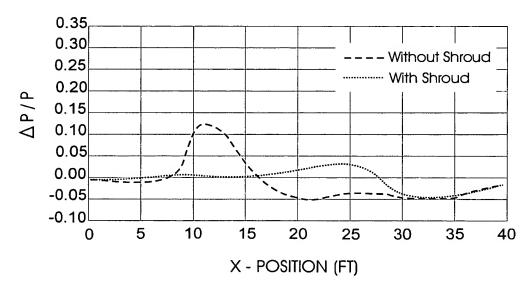
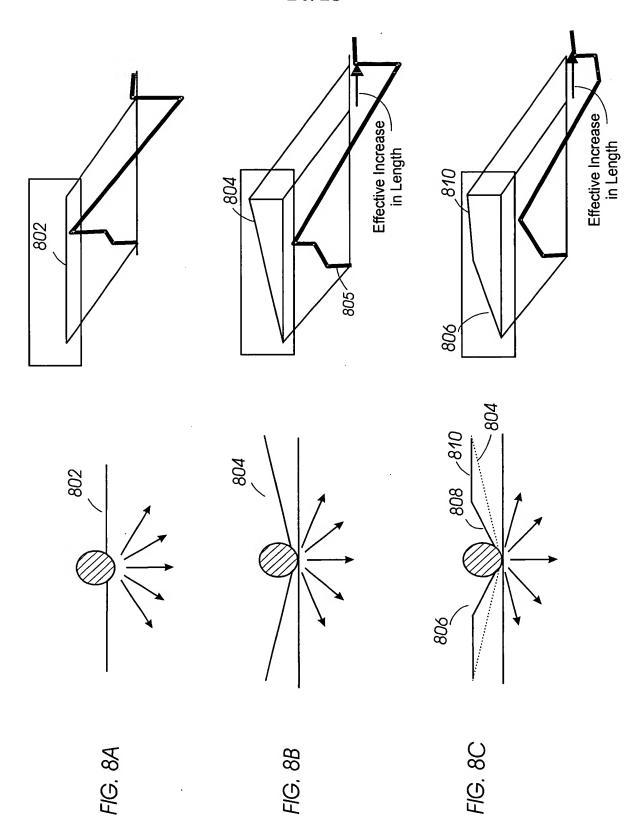


FIG. 7

Passive Aerodynamic Sonic Boom Suppression for

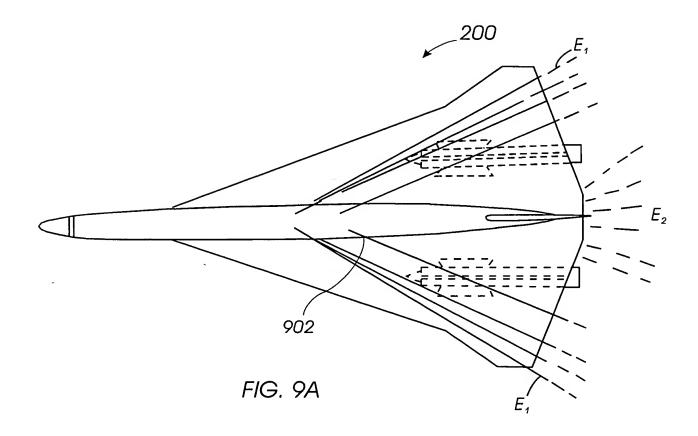
First Named Inventor: Docket No.:

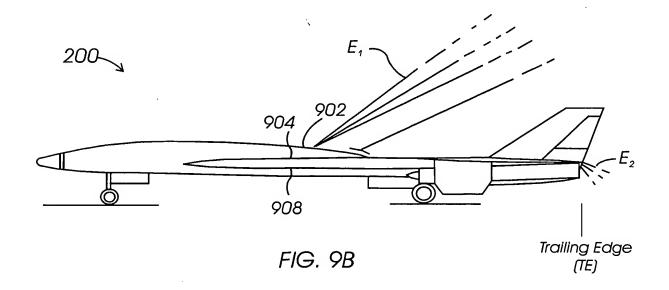
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Passive Aerodynamic Sonic Boom Suppression for Supersonic Aircraft Hartmann, Tom SW-0733/a (P004 USC1)

First Named Inventor: Docket No.:





Passive Aerodynamic Sonic Boom Suppression for

Supersonic Aircraft

First Named Inventor:

Hartmann, Tom

Docket No.:

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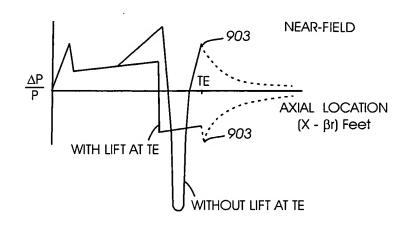


FIG. 9D

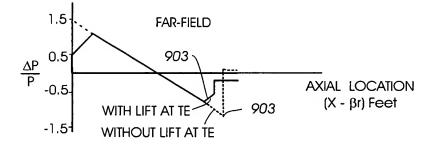


FIG. 9E

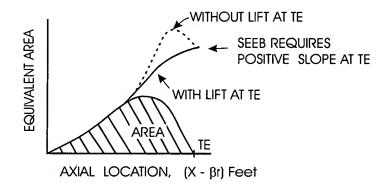
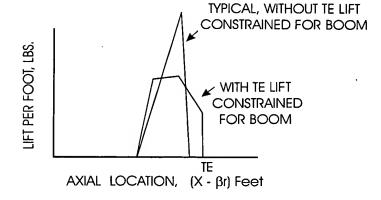


FIG. 9F



Passive Aerodynamic Sonic Boom Suppression for Supersonic Aircraft Hartmann, Tom SW-0733/a (P004 USC1)

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